State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

APPLICATION TO APPROPRIATE WATER

51/1/2	APPLICATION No.	0315	22
wild		(Leave Blank)	
APPLICANT			
Aria Co cit of			
(Name of applicant),	(530)524-51	132	
200 Merritt Ave	(Telephone - between 8	a.m. and 5 p.m.	
Mt. Shasta CA 9	6067		
(Mailing address)	(City or town) (State)	(7:	
2. SOURCE	(ciaic)	(Zip	code)
a. The name of the source at the point of diversion is	1	10 , 1	1
	(If unnamed, state that it is an	Hachment	1
tributary to		ir umameu stream, sprii	ng, etc.)
What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability	uld a portion of your requested do of water?	TES NO Detober irect diversion se	ason
what alternate sources are available to your project sho be excluded because of a dry stream or nonavailability 3. POINTS of DIVERSION and REDIVERSION a. The point(s) of diversion will be in the County of	uld a portion of your requested d	October irect diversion se	ason
What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability 3. POINTS of DIVERSION and REDIVERSION	uld a portion of your requested do of water?	October irect diversion se	ason
What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability B. POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #)	uld a portion of your requested do of water?	October irect diversion se	ason J.
What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability 3. POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #)	uld a portion of your requested do of water? Other points leseribed	October irect diversion se sof diver herein.	3.40
What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability 3. POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #)	n April to uld a portion of your requested do of water? Other points lescribed Sk. you Point is within (40-acre subdivision) to to to to to to to to	October irect diversion se	Base all
What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability 3. POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System	Point is within (40-acre subdivision) April to to uld a portion of your requested do of water? Other points Lesuribed Point is within (40-acre subdivision) Yof 1/4	October irect diversion se sof diver herein.	3.40
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What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability 3. POINTS of DIVERSION and REDIVERSION a. The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System	Point is within (40-acre subdivision) Post 1/4 Post 1	October irect diversion se s of diver herein.	Base as Meridi

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. he energy chaitenge Jacing Cattyornia is reat. Every Cattyornia needs to take immediate action to reduce energy consumpted for a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov".

Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.

4. PURPOSE of USE, AMOUNT and SEASON

a. In the table below, state the purpose(s) for which water is to be appropriated, the quantities of water for each purpose, and the dates between which diversions will be made. Use gallons per day if rate is less than 0.025 cubic foot per second (approximately 16,000 gallons per day).

		OLIA	VTITY	DIVERSION			STO	RAGE	
	PURPOSE OF USE	QUA	ATILY	SEASON O	F DIVERSION	AMOL			
(Irrigat	tion, Domestic, etc.)	RATE (Cubic feet	AMOUNT	1.01				CO	LLECTI SEASON
Recrea	tional	per second or gallons per day).	(Acre-feet per year)	Beginning Date (Mo. & Day)	Ending Date (Mo. & Day)	Acre-feet per annum	Begin Dat (Mo. &	ning te	Endi Dat
Preserve	e willify	2		Say	ree 1	VEZ			(Mo. &
Enhance	ement				rce 2	\$50	Nov		April
& Fire Prot	ection			Sou	rce 34	30	Nov	1	April
		1000			77	30	Nou	1	April
		District Constitution				250			
h Total				10.30					
	mbined amount to FICATION of TION: Maximum					our will be_	25	02	2
	CROP	ACRES		F IRRIGATION					ac
		ricites	(Sprinklers,	flooding, etc.)	ACRE	-FEET	NORA	AAL SE	ASON
					FER	YEAR Bei	ginning Da		nding Da
								_	
								_	
b. DOMEST	Total numb	f residences to be per of people to loof domestic layer	e served is _	Sepa	arately owned	f?	YES (NO [
	Total numb Total area of Incidental of	of domestic lawr domestic uses are	is and garde	ens is	squ	ise per perso uare feet.	(Gallons	NO per day)
	Total numb Total area of Incidental of	of domestic lawr domestic uses are	as and garde	ens is	squ	ise per perso uare feet.	(Gallons	
c. STOCKWA Describe ty	Total numb Total area of Incidental of ATERING: Kind pe of operation:	of domestic lawr domestic uses are	as and garde	ens is	squ	ise per perso uare feet.	(Gallons	
c. STOCKWA Describe ty d: RECREAT . MUNICIPA	Total numb Total area of Incidental of ATERING: Kind pe of operation: IONAL: Typ L: (Estimated project	of domestic lawr domestic uses are l of stock (Feed lot, dairy, rang pe of recreation:	as and garde	Dust control area Ma	squ	ise per perso uare feet.	nimals, etc.	Gallons	per day)
c. STOCKWA Describe ty d: RECREAT MUNICIPA POPUI 5-Year periods un	Total number Total area of Incidental of Inc	of domestic lawr domestic uses are l of stock (Feed lot, dairy, rang pe of recreation: ted use) MAXIM	as and garde ge, etc.) Fishin UM MONT	(Dust control area Ma	squared daily use square squar	uare feet. d of domestic ar ber	nimals, etc.	(Gallons	per day)
c. STOCKWA Describe ty d: RECREAT: MUNICIPA POPUI 5-Year periods un PERIOD	Total numb Total area (Incidental of ATERING: Kind pe of operation: IONAL: Typ L: (Estimated project LATION)	of domestic lawr domestic uses are dof stock (Feed lot, dairy, rang pe of recreation: MAXIM Average daily use	as and garde ge, etc.) Fishin UM MONT	(Dust control area Ma	squaximum numl	uare feet. d of domestic ar ber Boating	nimals, etc.	(Gallons	per day)
c. STOCKWA Describe ty d: RECREAT: MUNICIPA POPUI 5-Year periods un	Total number Total area of Incidental of Inc	of domestic lawr domestic uses are l of stock (Feed lot, dairy, rang pe of recreation: ted use) MAXIM	es and garde	(Dust control area Ma Sw TH iversion Ave	squared daily use square squar	uare feet. d of domestic ar ber	use	(Gallons	per day)
c. STOCKWA Describe ty d: RECREAT MUNICIPA POPUI 5-Year periods un PERIOD	Total number Total area of Incidental of Inc	of domestic lawr domestic uses are dof stock (Feed lot, dairy, rang pe of recreation: MAXIM Average daily use	re, etc.) Fishin UM MONT	(Dust control area Ma Sw TH iversion Ave	squared daily use	uare feet. d of domestic ar ber Boating ANNUAL 1	use	Other	per day)
c. STOCKWA Describe ty d: RECREAT: MUNICIPA POPUI 5-Year periods un PERIOD	Total number Total area of Incidental of Inc	of domestic lawr domestic uses are dof stock (Feed lot, dairy, rang pe of recreation: MAXIM Average daily use	Fishin WM MONT	(Dust control area Ma Sw TH iversion Ave	squared daily use	uare feet. d of domestic ar ber Boating ANNUAL 1	use	Other	per day)
c. STOCKWA Describe ty d: RECREAT: :. MUNICIPA POPUI 5-Year periods un PERIOD Present	Total numb Total area of Incidental of ATERING: Kind pe of operation: IONAL: Ty L: (Estimated project LATION Itil use is completed POP.	of domestic lawr domestic uses are dof stock (Feed lot, dairy, rang pe of recreation: MAXIM Average daily use (gal. per capita)	Fishin WM MONT Rate of di (cfs	(Dust control area Ma Sw TH iversion Ave	squared daily use	uare feet. d of domestic ar ber Boating ANNUAL 1	use	Other	per day)
c. STOCKWADescribe ty d: RECREAT: MUNICIPA POPUI 5-Year periods un PERIOD Present	Total number Total area of Incidental of Inc	of domestic lawr domestic uses are dof stock (Feed lot, dairy, rang pe of recreation: MAXIM Average daily use (gal. per capita)	re, etc.) Fishin UM MONT Rate of di (cfs	(Dust control area Ma Sw TH iversion Ave	squared daily use l. per capita)	Ise per personal per personal per personal per personal per personal person	USE	Other	per day)

f. HEAT CO	ONTROL:	The total area	to be heat prote	cted is	Maria de la companya		net acres.
		Type of crop	protected is				
		Rate at which	water is applied	to use is			gpm per acre
		The heat prote	ection season wil	l begin about	an	d end about	gpin per acre.
ED COM T					(Date)		(Data)
g. FROST F	ROTECTI	ON: The total	area to be frost	protected is	SANT STORY		net acres
		Type of c	crop protected is				
		Rate at w	hich water is ap	plied to use is	HEALTH IN		gpm per acre
		The frost	protection seaso	on will begin al	out	and end a	bout
h. INDUST	RIAL: TV	me of industry is	3		(Date)		(Date)
	Ba	asis for determin	ation of amount	of water needs	d is		
i, MINING:	The nam	e of the claim is				T I I I I I	atauta d
			The state of the s		Patented Mineral to be	Unp	atented
	After use	e, the water will	he discharged in	to	(Name of stream)		
				-	(Name of stream)		
	111	74 01	_ 1/4 of Section _	, T	, R		B. & M.
j. POWER:	(40	J-acre subdivision)					
J. TOWER.	ic ic	an to be utilized	is ieet. If	ie maximum ai	nount of water to	be used the	rough the penstock
	by the wo	rke is	er second. The i	naximum theo	retical horsepowe	er capable o	f being generated
	by the wo	(Cubic feet per second	Electrical (capacity is	kilowa	tts at	% efficiency.
	After use,	the water will b	e discharged into	(Ap x 0.7-	+6 + efficiency)		
				100	(Name of s	tream)	
	in!	/4 of 1/4 c	f Section	, T,	R,B	. & M. FEF	RC No.
k FISH AND	(40-a	DDECEDIATIO	N AND OD DATE				
R. TISH AND						110	II YUS IISL
	form APP	ENIV	iat will be presen	ved or enhance	ed in item 10 of E	nvironmen	tal Information
I. OTHER:					c 1		
" OTHER.	is	usc.		Basi	s for determination	on of amou	nt of water needed
	13						
6. PLACE O	F USE			./	see Attack	ment A	
- D							
a. Does appli	cant own th	e land where the	water will be u	sed? YES	NO Is lar	nd in joint	YES NO
(La Joint On	nors should in	crude their hannes as	applicants and sign	the application.)	owne	ership?	
11 applican	t does not c	own land where	the water will be	used, give nan	ne and address of	owner, and	state what
arrangemen	nts have bee	en made with the	owner.				
	P		- A	11 /	11		
1 LIGHT TO THE	11	ease		Hachm	en A.	the state of	
b. USE IS WI		SECTION	TOWNSHIP	RANGE	BASE &	IF IF	RRIGATED
(40-ACRE SI	UBDIVISION)			MERIDIAN	Number	Presently
		31				of acres	cultivated (Y/N)
1/4 of	1/4						
	74						
1/4 of	1/4						
1/ -6	17	179		Brown Hold Staff Co.			
1/4 of	1/4			Thomas Charles			
1/4 of	1/4						
1/4 of	1/4						

(If area is unsurveyed, state the location as if lines of the public land survey were projected, or contact the Division of Water Rights. If space does not permit listing all 40-acre tracts, include on another sheet or state sections, townships and ranges, and show detail on map.)

b. Divers	sion w	vill be by pumpi	no from		(Dam, pipe	in unobstructe	d channe	l, pipe throug	h dam,	siphon,	weir, ga	te, etc.)
									d)	_ Hors	sepow	er
c. Condu	it fro	m diversion poir	nt to firs	t lateral o	r to offstrear	n storage r	eservo	ir:	u)			
CONDUIT (Pipe or		MATERIAL e of pipe or channel		CROSS S	ECTIONAL DI	MENSION	LENG	TO	ALL	IFT OF	RFALL	CARACITA
channel)	(Indic	cate if pipe is buried	or not)	and t	diameter or dito op and bottom	th depth	(Fee	1111	Feet		- or -	CAPACITY (Estimate)
ne casa nata	Ple	ase se	0.	Attach	THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED I	A					-	1
				Mach	ment.							
		Ada a sais										
1 0					1 3 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Clark be 17				
d. Storage	rese	rvoirs: (For und	ergroun	d storage.	complete Si	upplement	1 to A	PP, availa	ble u	pon re	eauest.)
			*	DAM					R	ESER	VOIR	
Name or numb		Vertical height			Line Plant	Ī.,		Approxim	ate [-		
of reservoir, if a	any f	from downstream toe of slope to		truction	Dam length	Freeboard height al		surface ar	ea '	Approx		Maximum
To the second	S	pillway level (ft.)	1113	iterial	(ft.)	spillway cre		when ful		capac (acre-f		water depth (ft.)
enab1		5.8	Ea	th	800	1		(acres) 35.5	-		-	* *
Cena #	2	5.7	Fa	oth	800	,		AVO. 1997.	-	94		5_
			100		800			8-9	-	28	/	5
Ontlet		Œ								/	J. P	0
Diameter of	rpe: ((For storage rese	rvoirs h	laving a c	apacity of 10	acre-feet	or mor	e.)		123	2 tota	al.
outlet pipe	St. In a line	Length of . Outlet pipe		F.F	ALL e between entra		I	TEAD			Estimat	ed storage
(inches)		(feet)	an	d exit of our	tlet pipe in feet)		ai distar	nce from spi reservoir i	lway		below o	outlet pipe dead storage)
		the Real Property lies and the last of the			F-F							
Vone:	Re	eservoirs	are	in a	n off-st	realon	of C	10000	i icel)	ent	rance (c	lead storage)
Vone	Re	eservoirs	are	ina	n off-st	ream	de	pressio	()	ent	rance (c	lead storage)
			are	in a	n off-st	ream	de	pressio	n			
If water water water water water	will b	e stored and the	reservo 3. Diver	ir is not a	t the point of	diversion,	de	pressio	n		rsion to	
If water wat	will b	e stored and the Crop # 0 Checken	reservo G. Diver	ir is not a sion to of	n off-st	diversion,	de	pressio	n		rsion to	o offstream
If water vertex storage were COMPL	will be vill be	e stored and the Crop # O	reservo s. Diver	ir is not a rsion to of	t the point of fstream stora	diversion, age will be	the m	aximum r	nte of	diver	rsion to	o offstream Gravity
If water vestorage we COMPL	will be vill be	e stored and the Crop # O	reservo s. Diver	ir is not a rsion to of	t the point of fstream stora	diversion, age will be	the m	aximum r	nte of	diver	rsion to	o offstream Gravity
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If water wat	will be vill b	oe stored and the Conscient of the start of	reservo S. Diver E full exte	ir is not a rision to of 2c.	t the point of fistream stora fs of PDD #	f diversion, age will be A Year work d. If o	the made will be completed into of contractions.	aximum r. by: e completed, year	ate of Pumped	diver ing	rsion to	o offstream Gravity
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If water storage we COMPL Year wore Year water GENERA Name of the Control Does any If yes, stat If no, is stat Is it planne List the na	will be vill b	of stored and the control of the place of the subdivision of these land individually metand addresses of the place of the subdividually metand addresses of the place of the place of the subdividually metand addresses of the place of the place of the subdividually metand addresses of the place o	reservo s. Diver full exter seed by the see complete control ter each	ir is not a rision to of 2c.	t the point of fistream stora fs of PDD # g near the price division on form of the price of the	diversion, age will be A Year work d. If of the coposed poor ile with the YES	the made will be compled int of complete Department of the Departm	aximum r. by: e completed, year diversion in	pumpledof firs	diver	e? YE	o offstream Gravity
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AP

Nature of Right (riparian, appropriative, groundwater)	Year of First Use	Purpose of includi	use made in recent years	Season of Use	Source	Location o
						Total of Diver
11. AUTHORIZED AGE	ENT (Ontid	onal)				
			water right applicat	tho	se matters desig	gnated as follow
Law Off	ice e	of C	Janiel F.	Ga	ellery	
Jesse u	1. B.	artor	1	(316) 4	44-288	0
eb (Nam	e of agent)			(Telephone num	ber of agent between	8 a.m. and 5 p.m.)
1/					The state of the s	
126 J Str	z=t-	Suite	505 Sa	crament	2 CA	9581
(Mailing address)	saite	Suite	505 Sa (City or town)	cramente	State)	958/ (Zip code)
(Mailing address) is authorized to act on my be	Saite chalf as my	Suite	505 Sa (City or town)	cramente	State)	958/ (Zip code)
			City or town)	cramente	State)	958/ (Zip code)
12. SIGNATURE OF A	PPLICAN'	T	City or town)	cramento	State)	958/ (Zip code)
12. SIGNATURE OF A	PPLICAN'	T	(City or town)	cramento	of my (our) kno	(Zip code)
12. SIGNATURE OF All I (we) declare under penalty	PPLICAN' of perjury	T that the ab	(City or town)	ect to the best		
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10. EXISTING WATER RIGHT Do you claim an existing right for the use of all or part of the water sought by this application? If yes, complete table below: Nature of Right Year of Purpose of use made in recent years riparian, appropriative, groundwater) Season First Use including amount, if known Location of Source of Use Point of Diversion 11. AUTHORIZED AGENT (Optional) With respect to all matters concerning this water right application those matters designated as follows: is authorized to act on my behalf as my agent. SIGNATURE OF APPLICANT I (we) declare under penalty of perjury that the above is true and correct to the best of my (our) knowledge and belief. (If there is more than one owner of the project, please indicate their relationship.)

Additional information needed for preparation of this application may be found in the Instruction Booklet entitled "HOW TO FILE AN APPLICATION TO APPROPRIATE WATER IN CALIFORNIA". If there is insufficient space for answers in this form, attach extra sheets. Please cross-reference all remarks to the numbered item of the application to which they may refer. Send original application and one copy to the STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS, P.O. Box 2000, Sacramento, CA 95812-2000, with

NOTE:

If this application is approved for a permit, a minimum permit fee of \$100 will be required before the permit is issued.

Nature of Right					res no 5
(riparian, appropriative, groundwater)	Year of First Use	Purpose of use made in recent years including amount, if known	Season of Use	Source	Location of Point of Diversio
	atters conc	onal) seming this water right application F.	on tho	se matters desig	nated as follows:
Jesse W	of agent)	arton (716) 4 9 (Telephone num	14-288	O Sam and Sam
726 J Str. 1/1/2 (Mailing address)	et .	Svite 505 Sac 240 (City or town)	ramente	State)	958/4 (Zip code)
is authorized to act on my bell 12. SIGNATURE OF AP	half as my	agent.			
I (we) declare under penalty o		that the above is true and correct	to the best o		
		Ms. Mr. Miss. Mrs.	and	1/2	lifornia
If there is more than one own please indicate their relationsh	er of the p		1	(Signature of applic	eant)
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pace for answers in this form, pplication to which they may	attach ext	ration of this application may be O APPROPRIATE WATER IN the sheets. Please cross-reference and original application and one control of the ATER RIGHTS, P.O. Box 2000,	CALIFORN all remarks	IA". If there is to the numbered	insufficient d item of the
OTE: this application is approved for sued.	or a perm	it, a minimum permit fee of \$100) will be regi	uired before the	permit is

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